

Claims

1. A pile fabric comprising a textile support structure and a trimming comprised of pile threads anchored in the textile support structure, characterized in that the pile threads (3) all or partly consist of a multi-filament yarn containing fine filaments (4), on the one hand, and coarse filaments (5) on the other, with the titer of the coarse filaments being more than 25 times greater than the titer of the fine filaments (4).

2. The pile fabric according to claim 1, characterized in that the fine filaments (4) have a titer of from 0.2 to 5 dtex..

3. The pile fabric according to claim 2, characterized in that the fine filaments (4) are made of polyester and the coarse filaments (5) of polyamide.

4. The pile fabric according to claim 2 or 3, characterized in that the filaments (4, 5) are equally long.

5. The pile fabric according to any one of claims 2 to 4, characterized by the use as a coating fabric for paint roller applicators.

6. The pile fabric according to claim 1, characterized in that the fine filaments (4) have a titer of from 0.2 to 5 dtex and the coarse filaments (5) a titer of more than 18 dtex.

7. The pile fabric according to claim 5, characterized in that the fine filaments (4) are crimped to a greater extent than the coarse filaments (5).

8. The pile fabric according to claim 6 or 7, characterized by the use as a cleaning cloth.

9. The pile fabric according to claim 1, characterized in that the fine filaments (4) have a titer of from 0.05 to 6.7 dtex and the coarse filaments (5) a titer of from 1.25 to 170 dtex.

10. The pile fabric according to claim 9, characterized in that the fine filaments (4) are made of polypropylene (PP) and/or viscose and/or polyacrylonitrile (PAN), and the coarse filaments (5) of polyester (PES) and/or polyvinyl chloride (PVC) and/or polycarbonate (PC).

11. The pile fabric according to claim 9 or 10, characterized in that the coarse filaments (5) and the fine filaments (4) are uniformly crimped to the same extent.

12. The pile fabric according to claim 9 or 10, characterized in that the coarse filaments (5) are crimped to a lesser extent than the fine filaments (4).

13. The pile fabric according to claim 9 or 10, characterized in that the coarse filaments (5) are crimped to a greater extent than the fine filaments (4).

14. The pile fabric according to any one of claims 10, 11 and 12, characterized by the use as a massaging mat or a massaging glove.

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